

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0007] with the following:

**[0001]** A cutout portion 38 is provided in the spindle 35 to permit light to be projected therethrough to impinge on only a portion of a color wheel seated thereon. In one embodiment the cutout 38 exposes less than fifty percent of the color wheel to the light. In one embodiment, the spindle 35 and housing 36 may take a configuration like a CD ROM player driver with a drawer installed on a projector in-line with a color wheel placement in the projector. The drawer may have a surface 33 that slides on a track for ease of removal. A motor drive in the housing 36 may be set to match requirements for driving a color wheel. Note that depending on the weight and thickness of the color wheel, the support structure requirements will be similar to CD ROM drives including the mechanism to hold the color wheel in place. A user could, in one embodiment, perform the same operation they would perform if they were changing a CD. For example, in one embodiment a tray could slide out, so that that an old color wheel 30 could be accessed and replaced with a new color wheel 30. Thus, a user in one embodiment could perform the same operation they would perform if they were changing a CD, i.e., sliding a tray, pulling off an old color wheel and replacing with a new color wheel. In one embodiment the tray could have a structure and a metal selected for heat tolerance as compared to a CD tray. Note that the present invention is not limited to CDROM type structures, and that any type of optical drive or any size could be used. The size of the drive is not limiting on the invention. The spindle 35 could be driven vertically or horizontally as needed to align appropriately with the light source 20. A processor 95 that includes appropriate firmware is included to control the operation of the projector 10.